

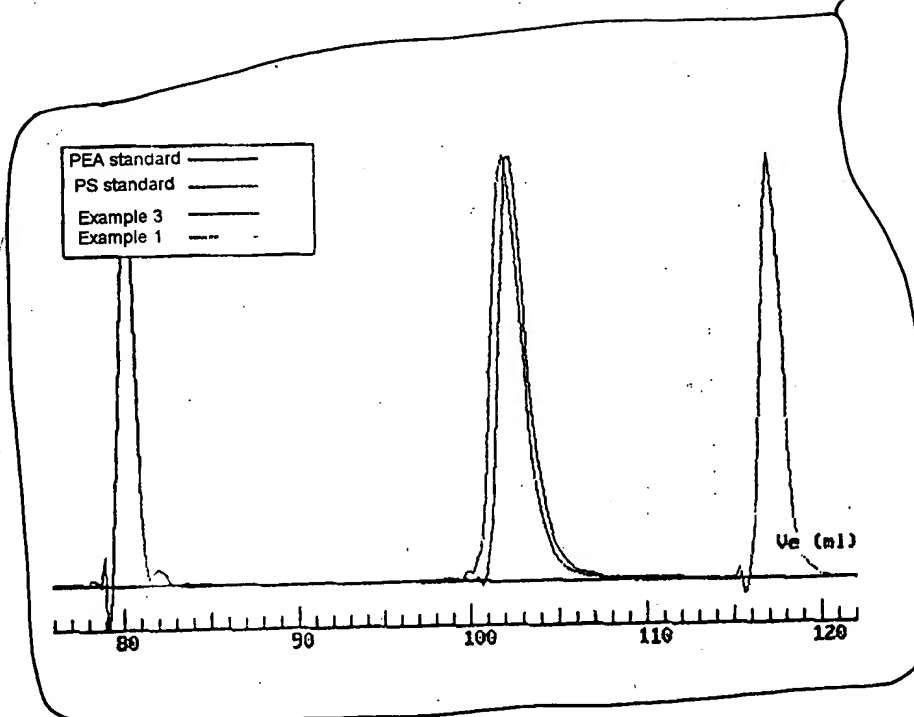
[0236] Measurement of the molecular weights by steric exclusion chromatography lead to the following results:

[0237]  $M_n$  was equal to 32,140 g/mol and  $M_w$  was equal to 51,700 g/mol, hence the polydispersity index  $I_p$  was equal to 1.6.

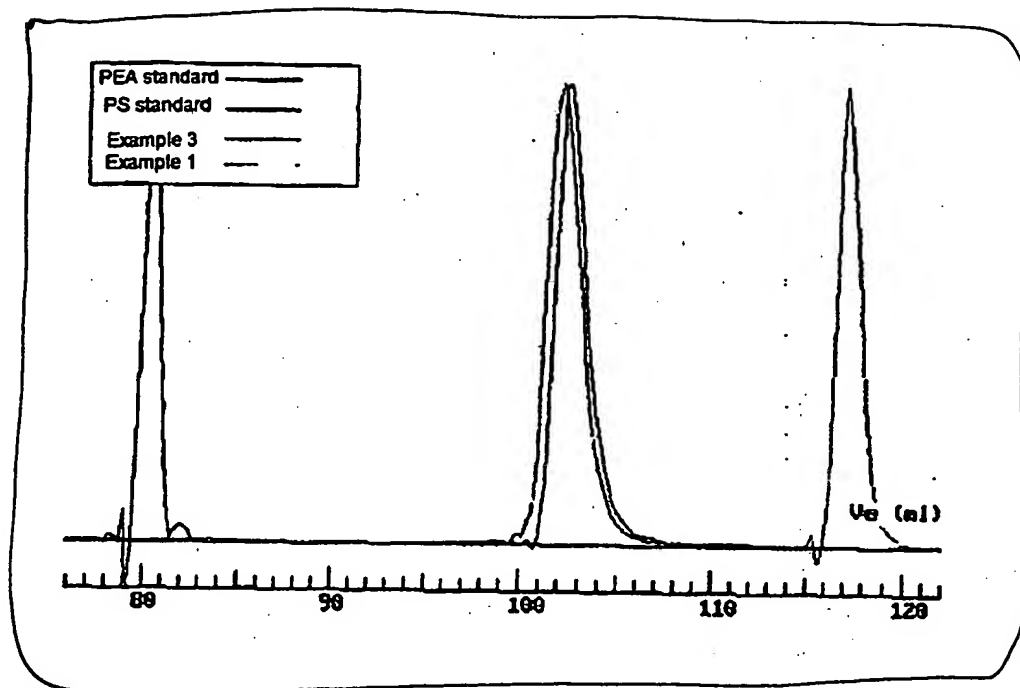
[0238] The composition dispersity (or  $w$ ) was 1.6.

[0239] The following was a possible schematic representation of the copolymer that was obtained:

Insert Drawing  
From Page 44  
of the original  
spec.



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this drawing.  
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duplicate.



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